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MAHĀYĀNAVIMSAKA

of NĀGĀRJUNA

RECONSTRUCTED SANSKRIT TEXT, THE TIBETAN AND THE CHINESE VERSIONS, WITH

AN ENGLISH TRANSLATION

Edited

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CONTENTS:

		·:		PAGE
PREFACE	•••	•••	•••	1
Introduction	•••	***	•••	3
RESTORED SANSKRIT TEXT	•••	•••	•••	11
ENGLISH TRANSLATION	•••	***	•••	13
CHINESE TEXT	•••		•••	16
TIBETAN TEXT (I)	•••	*.*	•••	17
TIBETAN TEXT (II)	• • •	4 1~	•••	21
Moīrs		***	, ,	24

MAHAYANAVIMSAKA OF NAGARJUNA

PREFACE

The Tibetan and the Chinese translations of the present treatise with an English translation made by him was published in a paper in 1927 by Mr. Susumu Yamaguchi in *The Eastern Buddhist*, Vol. IV, No. 1-2, pp. 56-72, 167-176. Having gone through the edition it occurred to me that further studies in it were required and I made an attempt to reconstruct the lost Sanskrit text from the Tibetan and the Chinese versions collating them as far as was possible for me. And the result is now placed before the public.

There are two Tibetan versions, T¹ and T², and Mr. Yama-guchi used the "Red" or the Peking edition (=P) of them. I have compared it as printed in the paper with the "Black" or the Narthang edition (=N) in our library. He does not give any particulars regarding the edition of the Chinese version (=C) he has used. I have compared it with the Shanghai edition and found only one variation in the end of the third line of the káriká, No. 5 as noted in the Notes.

For the sake of convenience of comparison I have followed the number of the order of the kárikás as given by Mr. Yamaguchi, but the right order, in my humble opinion, is indicated by numbers above the kárikás.

The kárikás, only four in number, which, I think, are added afterwards, are printed in smaller types.

For easy reference both the Tibetan texts and a facsimile of the Chinese version of the Shanghai (1909-1913) edition are given here.

In the Comparative Notes I have translated into Sanskrit each line of every káriká in its three versions, two Tibetan and one Chinese, where all of them are found. I have also tried to find out their mutual agreement and disagreement, though in some cases very slight, and to show from which line or lines of

them each line of a káriká is reconstructed. An attempt has also been made to explain the difficult words or passages in the text.

As regards the Chinese portion of the work I am much indebted to my dear friend Prof. Dr. G. Tucci for the indispensable help he has given me.

There has been added an English translation.

V. BHATTACHARYA.

VIDYABHAVANA, November, 1929.

INTRODUCTION.

§1. THE MAHĀYĀNAVIMSAKA.

The small treatise of which the original Sanskrit is lost and a Reconstruction from the Tibetan and Chinese versions is now presented here for the first time is called Mahāyānavimsaka, as evident from the Tibetan and Chinese sources. In Tibetan the very name is transliterated together with its translation, Theg. pa. chen. po. ni. ñi. su. In Chinese version it is named Ta shang erh shi sung lung literally meaning Mahāyānagāthā- (or kārikā-)vimsaka-sāstra.

There are other two works of the same or similar name, Mahāyāna-vimsati (Tib. Theg. pa. chen. po. ñi. su) and Tattvamahāyānavimsati (Tib. De. kho. na. ñid. theg. pa. chen. po. ñi. su). But as an examination of the contents of them shows these two books are quite different from our Mahāyānavimsaka. They are edited in the original Sanskrit by Pandit Haraprasad Shastri under somewhat different names, Mahāyānavimsikā and Tattvavimsikā respectively, in a volume called Advayavajrasamgraha, GOS, 1927, pp. 54, 52. They are attributed to Advayavajra.

§2. THE AUTHOR.

The authorship of the work is assigned to Nāgārjuna in the colophons of the Tibetan and Chinese translations. While T2 has prefixed to his name the epithet $\bar{a}c\bar{a}rya$ (slob. dpon), and \mathbf{T}^1 $\bar{a}c\bar{a}rya$ $\bar{a}ry\bar{a}$ (slob. dpon, hphags), (ta). Now in Buddhist literature there are more C has Mahāthan one Nāgārjuna; one Nāgārjuna who systematized the Mādhyamika philosophy is well-known; there is another Nagarjuna who is said to have been one of the eighty four Siddhas and to whom the authorship of most of the books found against his name in the Rgyud.hgrel or Tantravitti section of Cordier's Catalogue of Tanjur, Vol. III, may rightly be attributed. The second Nāgārjuna is also called ārya, ācarya-ārya, and besides them mahācārya, mahācārya-ārya, bhiksu, and bhaṭṭāraka. Which of these two Nāgārjunas is the real author of the Mahāyānavimsaka is a natural question, but it should now remain unsettled owing to want of sufficient materials. It may, however, be observed that there is no evidence to show that it is the first Nāgārjuna to whom we may assign the authorship of the

¹ Cordier, Vol. II, p. 217.

² This edition is not critical and full of mistakes, and as such should be used very carefully.

work. It may be noted here that the date of the first Nāgārjuna is circa 200 A.D., while the second Nāgārjuna is believed to have flourished in about the first half of the seventh century A.D.

§3. TRANSLATIONS.

Tibetan and Chinese.

There are two Tibetan translations of the Mahāyānavimsaka, and both are preserved in the Tanjur, Mdo; one in Gi (fols. 211^b.8—213^a.2) and the other in Tsa (fols. 156^a.4—157^a.5) (Cordier, Vol. III, pp. 357, 293). For the sake of reference we mark them by T¹ and T² respectively. There is nothing to show that these two translators knew of each other's translation.

T¹ was made by one Paṇḍita Ānanda (Jayānanda) of Kashmir and the Tibetan Translator Bhikṣu Kīrttibhutiprajña (Dge. loṇ. grags. hbyor. ses. rab) and T² by an Indian Paṇḍita Candrakumāra and Bhikṣu Sākyaprabha (Dge. loṇ. śā. kya. hod). Sākyaprabha is also the translator of the Tattvamahāyānavimsáti already referred to. He was contemporary of Gopāla,¹ the founder of the Pal dynasty in Bengal (800 A.D.).

There is a Chinese translation made by Dānapāla (Shī-hu) in 980—1000 A.D. in the later Sung dynasty, 960—1127 (B. Nanjio, No. 1308).

§4. THE DATE OF THE ORIGINAL TEXT.

No definite date can be assigned to our work until more materials are forthcoming. That the work was existent in 1000 A. D. is quite clear from the Chinese translation as shown above. Its existence in 800 A. D. is proved by the fact that it was translated into Tibetan by Sākyaprabha, contemporary of Gopāla. The very name Nāgārjuna itself as its author, as found from both the sources, Tibetan and Chinese, clearly shows that it cannot be later than the last part of the seventh century A. D. It is further supported by the following fact. Indrabhūti who is believed to have flourished in 700 A. D. or just a few years after has the following sloka in his Jñānasiddhi¹, XI. 8:

kalpanājalapūrņasya samsārasya mahodadheḥ l vajrayānam anāruhya² ko vā pāram gamisyati ll

¹ Poussin: Pañcakrama, 1896, p. ix. ¹ Two Vajryāna Works, ed. Dr. Benoytosh Bhattacharyya, GOS, Baroda, 1929,

The actual reading in the text is samāruhya which is evidently wrong. The Tib. version reads anārūḍhaḥ (ma. žon. par).

This is in fact the kārikā, No. 22, of our Mahāyānavimsaka with the single variation that while the former which deals with the Vajrayāna uses the word vaira. the latter treating of the truth of Mahāyāna has there rightly $mah\bar{a}$. That this identity is not accidental but is a deliberate quotation by Indrabhūti from the Mahāvānavimsaka may be clear if one considers the fact that Indrabhūti expressly quotes from different works and writes at least a portion of his book with the materials taken from others. In reality it is partly a compilation just like the Subhāṣitasamgraha, ed. Bendall. It can therefore be said that it is Indrabhūti who has borrowed the kārikā from the Mahāvānavimsaka.

§5. ITS AUTHENTICITY.

That the present work is an authentic one can be known from the quotation referred to above. Moreover, the following kārikā (No. 10) is quoted from it as an agama² in the Sanskrit commentary on the Ascaryacaryācaya³ edited by Pandit Haraprasad Sastri, p. 6, in his Buddha Gana o Doha:4

> yathā citrakaro rūpam yaksasyāstibhamkaram 1 samālikhya svayam bhītah samsāre'ny abudhas tathā ll

But the term agama as used in the commentary alluded to may not necessarily imply so much authenticity as the old canonical works have. For, while the word is once used (p. 56) with regard to a quotation⁵ from the Samādhirvāja-sūtra (BTS, p. 28), or to that from the Gandavyūha, it is employed with reference to an Apabhramsa passage or to a stanz in the Mahāyānavimsati (or Mahāyānavimsikā)¹⁰ of Advayavajra, the time of which is believed to be about 978-1030 A. D.

¹ Op. Cit. p. 75: sarvatantre sthitanı tattvanı, tebhyah (?) kiñcin nigadyate; Tattvasamgraha-tantrādau sthitanı; p. 69: yuktir apy ucyate 'dhunā Yogatantroktadrşţāntaih; p. 65: uktanı ca—Kalpāntād°. See also the whole of Chapter XV.

² Candrakīrtti's Madhyamakvṛtti, p. 75: "sākṣād atīndriyārthavidām āptānam yad vacanam sa āgamaḥ." 'The speech of those authoritative persons who directly perceive things beyond the cognizance of the senses is called āgama.'

^{*} Not Caryācaryaviniścaya as writes the editor. See IHQ, Vol. V., No. 4; Pravāsī (a Bengali Monthly), 1336 B.S., Kārttika, p. 141.

⁴ Vangīya Sāhityā-Pariṣat-Granthāvalī, No. 55, Cal. 1323 B.S.

[&]quot;Yatha kumario": Here are many wrong readings; for better ones see Madhyamakavrtti by Candrakirtti, p. 178.

P. 58: "dhūmena jūāyate vahniro." See Subhāsitasarigraha, p. 13.

P. 70: "jima jala"."
P. 77: "na klešā bodhito bhinnā"." 10 Advayavajrasamgraha, GOS, p. 56.

§6. THE KĀRIKĀS OF THE WORK.

As regards the number of the kārikās in the present treatise there is much discrepancy among the different versions; T¹ has twenty kārikās, T² twenty-three, and C twenty-four. The word vimšaka itself in the title of the work, Mahāyāyanavimšaka, clearly shows that it is composed of twenty kārikās. But this fact alone cannot safely lead us to the final conclusion regarding the actual number of the kārikās in the work. For, it is often seen that books which bear titles indicating the number of stanzas in them do not necessarily contain the same number of them. For instance, the Vimšikā of Vasubandhu (ed. Lévi) has twenty-two kārikās with the commentary instead of twenty as signified by the name. In the present case, where there are different versions of the same work and each of them gives a different number of kārikās, this difference cannot be ignored, and attempt should be made to explain it as far as possible.

In dealing with such questions preference is sometimes given to the shortest text; but this is not always safe, for somehow or other a portion of the original may have been left out. Nor is it always safe to discard the longest text simply on account of the fact that it is the longest. One should therefore proceed to discuss the matter very cautiously depending more on the internal evidences, if any, than on the external.

If a kārikā is found in all the versions, even with variants, we may safely take it as a genuine one. But if it is not so, there is room for doubt of its genuineness.

Now, we see that out of the twenty-three kārikās in T^2 nineteen are to be found in all the three versions, and the numbers are 1-7, 10-17, and 19-22. And as such they can be regarded as genuine. The doubt is, however, in regard to the remaining four, viz., Nos. 8, 9, 18 and 23. They are entirely wanting in T^1 , and are found only in T^2 and C.

In the longest text, C, the number of the kārikās is, as said before, twenty-four. Here the additional number is due to the fact that where T^2 has one kārikā, C and T^1 have two (see No. 21).

As the consequence of $kalpan\bar{a}$ is well described in Nos. 11 and 12, which are found in each of the versions, it appears that No. 8 which is only in T^2 and C is not necessary. Similarly when the nature of sattvas is already shown in No. 2 in all the texts, and pratity as amutpāda already mentioned in No. 3 and in No. 15 is spoken of again, it seems that No. 9 which occurs only in T^2 and C is not required. One may, therefore, think

that these two kārikās, Nos. 8 and 9, were added afterwards. It should, however, be noted that the reason advanced here is not conclusive.

As regards No. 18 it may be observed that when sams krta is already described as $s\bar{u}nya$ in No. 3, to say of it again in No. 18, though with some addition, after what has been said in Nos. 16 and 17, seems to be quite unnecessary. Nor can it be put just before the concluding $k\bar{a}rik\bar{a}$, No. 22 (= T^120 , T^222 , C 24), in accordance with the Chinese version.

No. 22 (= T^120 , T^222 , C 24) is to be found in all the versions. Its subject matter and the number of order in T^1 and C (viz., 20 and 24 respectively) taken together with what is said in the preceding kārikā, No. 21, clearly point out that it is the concluding kārikā of the treatise. Therefore No. 23 cannot be placed at the end as it is done in T^2 . This is perfectly clear also from the number of order (22) in C. No. 20 is C 21; after it let one read No. 23 and it will be apparent that even here it cannot rightly be placed.

Thus one may think that the above four kārikās, Nos. 8, 9, 18 and 23, did not originally form a part of our Mahāyānavimśaka.

The four kārikās mentioned above being excluded we have twenty kārikās in all in T¹. According to it the kārikā No. 18^a which in fact is 17 in T¹ is to be put before No. 19 in the place of No. 18. C, too, has thus twenty kārikās. But in T² there are only nineteen and it is due to the fact that No. 18^a or T¹17 corresponding partly to Nos. 18 and 19 of C is here completely omitted.

§7. THE ORDER OF THE KARIKAS.

The following table shows the actual order of the kārikās as arranged in the Tibetan and Chinese versions:

T^2	\mathbf{T}^{i}	C
15	15	15
6	6	7
7	7	6
8	0	8
9	0	9
10	8	10
11	9	11
12	10	12
13	11	13
14	12	14

15	13	15
16	14	16
17	15	17
18	0	23
19	18	20
20	19	21
*	*	*
22	20	24
23	0	22

88. INTER-RELATION OF THE VERSIONS.

The comparative notes will show that in most cases T^1 has agreement more with C than with T^2 . Only in four kārikās, Nos. 4, 14, 15, 22, T^1 agrees more with T^2 than with C.

§9. THE SUBJECT AND ITS TREATMENT.

After expressing his obeisance to the Buddha the author tells us some of the general conceptions of the Mādhyamikas which can be regarded as common to Yogācāra system. Next, he advises one to realise Buddhahood, so that one may help the people suffering from the false notions of things. Then he says that through the knowledge of pratītyasamutpāda one can see the transcendental truth $(bh\bar{u}t\bar{a}rtha)$ and by it can understand that the world is $s\bar{u}nya$. To the wise, he continues, there is no $sams\bar{a}ra$, just as the object of dream has no existence to one in the waking state. Next he teaches us that there is nothing but mind $(cittam\bar{a}tra)$ and such notions as the bad and evil karman, their consequences, etc., are only owing to that mind, and when the mind is completely suppressed there is none of them. The things have no independent existence, yet one imagines them variously and then falls into the ocean of $sams\bar{a}ra$, and cannot come out of it without resort to the $Mah\bar{a}y\bar{a}na$.

These are mere statements without any arguments or discussion, and thus the subject is not treated here thoroughly.

The only thing that may be specially noted here is the advocacy by the author of the idealistic views in the treatise. Mr. Yamaguchi has noticed this in his *Prefatory Notes* (The Eastern Buddhist, 1926, Vol. IV, No. 1, pp. 57-58) and found out even from Nāgārjuna's own work, Yuktiṣaṣṭikā, 34, 36, that the main idealistic thought is adopted there by

^{*}For T² 21, T¹ 16-17, and C 18-19 see note on No. 21.

the author himself. Idealistic views are expounded in various canonical works and the Mādhyamikas explain the fact saying that they are meant only to lead the disciples who are not keenly intelligent to the highest truth. See *Madhyamakavrtti*, p. 276. Nāgārjuna himself says:

cittamatram jagat sarvam iti yā dešanā muneļi l uttrāsaparihārārtham bālānām sā na tattvatalı ll¹ Subhāṣitasamgraha, p. 20.

One may, therefore, say that the Mahāyānvinsaka represents the views of both the Vijūāna- and Sūnya-vādas, and as such it does not belong to a particular school of the Mahāyāna. It is simply a book of the Mahāyāna, as shows its title.

§10. THE SUMMARY OF THE TEXT.

Having indicated in the first kārikā in which he has paid his homage to the Buddha that the truth he is going to propound can hardly be expressed by words the author says that in the transcendental truth (paramārtha) there is neither utpāda 'appearance' nor nirodha 'disappearance.' The Buddha and the beings are of the same nature and they are just like the sky which has no real existence. There is no origination $(j\bar{a}ti)$ on either side of the world. A compound thing (samskrta) comes into existence through its cause and conditions, and therefore in its essence it is nothing but $\delta \bar{u} n y a$. This is what comes into the range of an omniscient one. In regard to their own nature all things are just like a shadow. Worldlings imagine an $\bar{a}tman$ when in fact there is no $\bar{a}tman$. They also imagine pain and pleasure, and such other things, but in reality they are non-existent. It is on account of this false imagination that people suffer from klesas 'evil passions,' as a forest is burnt by fire. As a painter is frightened having seen a picture of a Yakşa drawn by himself, so it is owing to his false notions that a man is frightened in the samsāra. As a stupid person moving himself is drowned in mud, so are drowned the beings in the mire of false discrimination and cannot come out of it. Seeing that these men are helpless one should try to become

¹ asti khaly iti nīlādi jagad iti jadīyase l bhāvagrāhagrahāveśa-(veśād) gambhīranayabhīrave ll vijñānamātram evedam citram jagad udāhṭtam l grāhyagrāhakabhedena rahitam mandamedhuse ll gandharvanagarākāram satyadvitayalānchiṭam l ameyānantakalpaughabhāvanāsudhabuddhaye ll Subhāṣitaṣaṃgraha, pp. 14-15

a Buddha, so that one can help them. The world is sūnya to him who realizes the transcendental truth having known pratity as a mulpāda. The samsara and nirvana are mere appearance: in fact, they have no existence: the truth is that the things are quiescent from the very beginning (ādiśānta), clean, changeless and pure. All this is nothing but mind (citta), and just like maya. When the wheel of this mind (citta-cakra) is destroyed all things disappear; therefore they are anatman (i.e., without any definite nature). The things have no nature whatsoever, yet, the people take them to be eternal, think them to be atman, and consider that happiness may be derived from them. And thus they are covered with the darkness of ignorance and attachment and fall into the ocean of samsāra. And without the 'great conveyance' (Mahāyāna) no body can reach the other side of that occan.

ABBREVIATIONS.

The letters a, b, c and d imply the four lines of a stanza respectively. C stands for Chinese version (B. Naujio, No. 1308).

T' stands for Tibetan version, Tanjur, Mdo, Gi, fols, 211b.8—213a.2 (Cordier, Vol. III, 357).

T's stands for Tibetan version, Tanjur, Mdo, Tsa, fols, 156a.4-157a.5 (Cordier, Vol. III, p. 293).

N.B.—In the Tibetan in Roman transcription, n has been used for the guttural nasal (=ng as in English sing). This letter, n, is used for the Sanskrit and other Indian cerebral n, but as the press did not have the proper letter for the guttural nasal we have used n as a makeshift. In Sanskrit words, simple n before gutturals stands for the guttural nasal.

RESTORED SANSKRIT TEXT

MAHĀYĀNAVIMSAKAM

Namas Triratnāya.

1

namo vācā'vācyam api dayayā yen deśitam l dhīmate vītarāgāya buddhāyācintyaśaktaye ll l ll

2

paramārthena notpādo nirodho'pi na tattvataḥ l buddha ākāsavat tadvat sattvā apy ekalakṣaṇāḥ ll 2 ll

3

nāsmins tasmins tate jātih samskṛtam pratyayodbhavam l śūnyam eva svarūpeņa sarvajūajñānagocarah 11 3 ll

4

sarve bhāvāḥ svabhāvena pratibimbasamā matāḥ l śuddhāḥ śāntasvabhāvāś ca advayās tathatā samāḥ ll 4 ll

E

tattvenānātmani pṛthag-janenātmā vikalpitalı l sukham duhkham upekṣā ca kleśo mokṣas tathaiva ca !1 5 ll

ß

gatayah sad hi samsare sugatau sukham uttamam 1 narake ca mahad duhkham sarvam na tattvagocarah 11 6 11

7

asubhād duḥkham atyantam jarā vyādhis tathā mṛtiḥ l karmabhis tu subhair eva subham eva hi niscitam ll 7 ll

mithyākalpanayā sattvā dāvāgnineva kānanam l kleśānalena dahyante narakādau patanti ca ll 8 ll yathā yathā bhaven māyā sattvāḥ syur gocarās tathā l jagan māyāsvarūpam hi pratīyasambhavam tathā ll 9 ll

8

* yathā citrakaro rūpam yakşasyātibhayanlaram l samālikhya svayam bhītah samsāre'py abudhas tathā ll 10 ll

9

svayam calan yathā paņke bālaḥ kaścin nimajjati l nimagnāḥ kalpanāpaņke sattvās tathodgamākṣamāḥ ll 11 ll

bhāvadarśanato'bhāve vedyate duḥkhavedanā l tayor jñānaviṣayayor bādhyante kalpanāviṣaih ll 12 ll

1 1

ālokya tān asaraņān karuņāvasamānasaļ 1 sattvānām upakārāya bodhicaryām samācaret ll 13 ll

12

tayā sañcitya sambhārān prāpto bodhim anuttarām l kalpanābandhanān muktaḥ syād buddho lokabāndhavaḥ ll 14 ll

13

yaḥ pratītyasamutpādād bhūtārtham avalokate l sa jānāti jagac chūnyam ādimadhyāntavarjitam ll 15 ll

14

darsanenaiva samsāro nirvāņam ca na tattvataḥ l nirañjanam nirvikāram ādisāntam prabhāsvaram ll 16 ll

15

viṣayaḥ svapnabodhasya prabuddhena na dṛśyate l mohāndhakārodbuddhena saṁsāro naiva dṛśyate ll 17 ll māyaiva dṛśyate māyānirmitaṁ saṅskṛtaṁ yadā l naiva kiñcit tadā bhāvo dharmāṇāṁ saiva dharmatā ll 18 ll

16

jātimān na svayam jāto jātir lokair vikalpitā l vikalpās caiva sattvās ca dvayam etan na yujyate ll 18" ll

17

cittamātram idam sarvam māyāvad avatisthate l tatah subhāsubham karma tato jātih subhāsubhā ll 19 ll

18

sarve dharmā nirudhyante cittacakranirodhataḥ l anātmānas tato dharmā viśuddhās tata eva te ll 20 ll

19

bhāveşu niḥsvabhāveşu nityātmasukhasamjñayā 1 rāgamohatamaśchannasyodbhūto'yam bhavāmbudhiḥ 11 21 11

20

* kalpanājalapūrņasya samsārasya mahodadheḥ l mahāyānam anārūḍhaḥ ko vā pāram gamişyati ll 22 ll

avidyāpratyayotpannasyāsya lokasya samvidaḥ 1 kutaḥ khalu bhaved eṣām vitarkānām samudbhavaḥ 11 23 11 l1 Ācāryārya-Nāgārjuna-kṛtam Mahāyānavimśakam sampūrṇam 11

TRANSLATION.

ADORATION TO THE THREE TREASURES.

1

I make my obeisance to the Buddha who is wise, free from all attachment, and whose powers are beyond conception, and who has kindly taught the truth which cannot be expressed by words. 1.

2

In the transcendental truth there is no origination $(utp\bar{a}da)$, and in fact, there is no destruction (nirodha). The Buddha is like the sky (which has neither origination nor cessation), and the beings are like him, and therefore they are of the same nature. 2.

3

There is no birth either on this or the other side (of the world). A compound thing $(sa\dot{m}sk_{f}ta)$ originates from its conditions. Therefore it is $s\bar{u}nya$ by its nature. This fact comes into the range of knowledge of an omniscient one. 3.

4

All things by nature are regarded as reflections. They are pure and naturally quiescent, devoid of any duality, equal, and remain always and in all circumstances in the same way $(tathat\bar{a})$. 4.

5

In fact, worldings attribute $\bar{a}tman$ to what is not $\bar{a}tman$, and in the same way they imagine happiness, misery, indifference, passions and liberation. 5.

6--7

Birth in the six realms of existence in the world, highest happiness in the heaven, great pain in the hell,—these do not come within the perview of truth (i.e. cannot be accepted as true); nor do the notions that unmeritorious actions lead to the extreme misery, old age, disease, and death, and meritorious actions surely bring about good results. 6-7.

It is owing to false notions that beings are consumed by fire of passions even as a forest is burnt by forest conflagration and fall into the hells, etc. 8.

As illusion prevails so do beings make their appearance. The world is illusory and it exists only on account of its cause and conditions. 9.

¹ The Buddha and the beings.

As a painter is frightened by the terrible figure of a Yakşa which he himself has drawn, so is a fool frightened in the world (by his own false notions). 10.

9

Even as a fool going himself to a quagmire is drowned therein, so are beings drowned in the quagmire of false notions and are unable to come out thereof. 11.

10

The feeling of misery is experienced by imagining a thing where in fact it has no existence. Beings are tortured by the poison of false notions regarding the object and its knowledge. 12.

11

Seeing these helpless beings with a compassionate heart one should perform the practices of the highest knowledge (bodhicaryā) for the benefit of them. 13.

12

Having acquired requisites thereby and getting unsurpassable bodhi one should become a Buddha, the friend of the world, being freed from the bondage of false notions. 14.

13

He who realizes the transcendental truth knowing the pratītyasamutpāda (or the manifestation of entities depending on their causes and conditions), knows the world to be śūnya and devoid of beginning, middle or end. 15.

14

The samsāra and nirvāņa are mere appearances; the truth is stainless, changeless, and quiescent from the beginning and illumined. 16.

15

The object of knowledge in dream is not seen when one awakes. Similarly the world disappears to him who is awakened from the darkness of ignorance. 17.

The creation of illusion is nothing but illusion. When everything is compound there is nothing which can be regarded as a real thing. Such is the nature of all things. 18.

16

One having origination $(j\bar{a}ti)$ does not originate himself. Origination is a false conception of the people. Such conceptions and (conceived) beings, these two are not reasonable. 18a.

All this is nothing but mind (citta) and exists just like an illusion. Hence originate good and evil actions and from them good and evil birth. 19.

18

When the wheel of the mind is suppressed, all things are suppressed. Therefore all things are devoid of $\bar{a}tman$ (independent nature), and consequently they are pure. 20.

19

It is due to thinking the things which have no independent nature as eternal, $\bar{a}tman$, and pleasant that this ocean of existence (bhava) appears to one who is enveloped by the darkness of attachment and ignorance. 21.

20

Who can reach the other side of the great ocean of samsāra which is full of water of false notions without getting into the great vehicle (i.e., Mahāyāna)? 22.

How can these false notions arise in a man who thoroughly knows this world which has originated from ignorance? 23.

Here ends the Mahāyānavimsaka of Ācārya Nāgarjuna.

CHINESE TEXT.

此

妣

16

樹 造

厫 誰 性 諸 佛 天 無 纓 著 經 Ħ 雷 睝 誵 法 夫 非 非 無 倳 法 故 臣 官 施

卽 無 亦 示 生 名 把 觀 生 切 性 獄 桶 死 見 死 察 計 無 本 極 諸 智 羲 法 如 大 無 生 湼 世 智 煩 智 有 ぶ 間 者 菩 中 槃 幻 性 死 性 行 生 可 4 18 11 愚癡闇 受苦 衆 無 復 隨 别 取 不 生 染 樂捨 頂 所 中 自 實 樂 幻 鹰 而 境界 極 我想 丧 無 纒 起 境 如 無 苦 顨 等 我 縛 染 性 性 如此 13 6 墜 故 佛 造 履 世 無 佛 六 汝 爲 見 被 幻 趣 間 衆 曀 等 亦 作 彼 輪 所 常 老 切 生 寂 唯死 無 利 無 廽 輪 病 成 盆 壊 救 因 道 轉 死 相 8 15 爲苦 從 不 如 起 Ż 清 生妄 立 生 法 庿 芨 悪 性 計 怖 從 淨 不 幻 懸意 自 季 分 可 常 生 堂 櫞 有 化 別 馆 变 寂 生 性 牛 17 10 3 悉 故 無 如 煩隨 此 如 舜 智 181 # 中 諸 # 彼 示 影 間 赭 菩 不 間 火 業 像 不 分 境 提 査 燒 墜 無 別 師 燃 1 脫 異 生 19 12 5 衆 惄 廣 蕃 分 觀 修 作 地 育 夫 生 悉 無 别 世 書 獄 分 緑 虛 夜 不 提行 別所 妄 等 有 個 叉 有 生 空 心 趣 樂 心 4 14 21 若 得 起 甝 天 無 猴 自 如 滅於 者 無 疑 査 生 初 趣 實餚 Ŧ. 恶 E 不 窹 中 火 我 行 智 垢 燒 妙 皆 如 自 果 染 怖 林

22 創

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TIBETAN TEXT.

 $I(T^1).$

rga.gar.skad.du 1 ma.hā.yā.na.vim.śa.ka 1 bod.skad.du 1 theg.pa.chen.po.ni.ñi.su.pa 11 dkon.mchog.gsum.la.phyag.htshal.lo 11

1

gaņ.gis. brjod.paḥi.chos.kyis, ni l brjod.du.med. kyaņ brtse.bas. bstan l chags.med. blo.can. blo¹.med.paḥi l mthu.can. saṇs.rgyas.la. phyag. ḥtshal ll

2

skye.ba. don.du. yod. ma. yin l hgag.paḥan de.ñid.du. med. de l saṇs.rgyas. nam.mkhha. ji.bžin.la l sems.can.rnams. kyan. mtshan.ñid.gcig ll

3

pha.rol. tshu.rol. skye med.pas² l hdus.bys. rten.skyes. de.dag.kyan l ran.gi.no.bo. ston.pa.ñid l kun.mkhen.ye.śes.spyod.yul.can ll

4

dņos.po. thams.cad. raņ.bžin.gyis l gzugs.brñan.daņ. ni. mtshuņs.par. ḥdod l dag. daņ. zi.baḥi.raņ.bžin. te l gñis.med. de.bžin.ñid. daņ. mtshuņs ll

5

so.soḥi.skye.bo. de.fiid. du l brag.med.na. yaṇ. bdag.fiid. du l bde. daṇ. sdug.bsṇal. btaṇ.sfioms. daṇ l ñon.moṇs. kun.tu. rnam.par.brtag ll

¹ P blon. Read bla. Here bla.med=bla.na.med.
² After pha.rol P reads tshul.bžin. skyes.pa.yi.

hkhor.bar. hgro.ba. rnam.drug. dan 1 bde.hgro. bde.ba. mchog. ñid. dan 1 dmyal.bar. sdug.bsnal. chen.po. dan 1 yul.la. de.ñid. mi.bsam.par¹ 11

7

gžan.yan. mi.dge. sdug.bsnal. dan l rga.dan. na. dan. mi.rtag.ñid l las.rnams.kyi. ni. rnam.smin. dan² l bde.ba. dan. ni. sdug.bsnal. ñid ll

8

yan.dag. ri.mo.mkhau.gyis. ni l śin.tu.hjigs.byed. gśen.rjehi.gzugs l bris.te. ran. yan. hjigs.pa. ltar l hkhor.bar. rmons.pahan. de.bžin. no ll

9

ji. sin.tu. dgah.ba.yi l rnam.rtog. hdam.du. sems.can. byin ll

10

med.la. yod.par.mthon.ba. yin 1 sdug.bsnal. tshor.ba. myon.bar.byed 1 ñam.na. phyin.ci.log.blo.yis 1 rtag.paḥi dug.gis. gnod.par.byed 11

11

skyabs.med. de.dag. mthon.nas. ni l sñin.rjehi.dban.gyur.yid.can.gyis l sans.rgyas. phan.mdzad. sems.can.rnams l rdzogs.pahi. byan.chub. la. spyod4. mdzad ll

P sbvor.

¹ See Notes.

^{*} For smin.dan P par.smin.

Both N and P dgah.

de.dag. bsod.nams. tshogs. bsags.nas 1 rtog.pahi.dra.ba.las. grol.te 1 ve. ses. bla.na.med.pa. hthob 1 sans.rgyas. hjig.rten.gñen.du. hgyur ll

13

van.dag.don.ni. mthon.bahi.phyir 1 ji.bžin.ye.śes.skyes.pa.rnams l de.nas. thog.mthah.bar.spans.pahi l hgro.ba. ston.pa. ñid. du. mthon ll

14

de.dag. bdag.ñid. hkhor.ba.dan 1 mya.nan.hdas.pa' mi. mthon. no l ma.gos. hgyur.ba. med.pa. dan l gzon.nas. ži.žin. hod.gsal.baho ll

15

rmi.lam.nams.su.myon.bahi. yul 1 sad.par.gvur ni.2 mi. mthon. no l rmons.pahi.mun.pa.sad.pa.yis 1 hkhor ba, mthon ba, ma, yin, ñid ll

16

ran.bžin.med.pahi. dnos.rnams.la 1 rtag.bdag.bde.bahi.3 hdu.śes.kyis 1 chags.rmons.mun.pas. bsgribs.pa.na 1 srid.pahi.rga.mtsho. hdi. hbyun. no ll

17

skye.bo.4 ran.ñid. ma.skyes.rnams 1 hjig.rten.rnams.kyis. skye.bar. brtags l rnam.par.rtog. dan. sems. can.rnams 1 hdi. dan. gñis.kar. rigs⁶ ma. yin 11

¹ P pahi for pa.

Both N and P na.

Both N and P ba for bo. See Notes.

P sesm, evidently a misprint.

N rig.

hdi.dag. thams.cad. sems.tsam. ste¹ 1 sgyu.mar.hgyur.ba.bžin. du. skye 1 de.las. dge. daņ. mi.dge. las 1 de.las. ske.ba. bžaņ. daņ. ņan ll

19

sems.kyi. hkhor.ba. hgags.pa.na lkun.gyi. chos.fiid. hgag.pa. yin lde.fiid. chos.la. bdag. med. de lde.fiid. chos.kyi. rnam.dag. ste ll

20

theg.pa.che.la. ma.brten.par l hkhor.bahi.rga.mtsho.chen.po.yi l pha.rol. brgal.bar. hgyur.ba. med² l

theg.pa.chen.po.fii.su.pa. slob.dpon. ḥphags.pa. klu.sgrub.kyis. mdzad.pa. rdzogs. so ll

kha.cheḥi. paṇ.ḍi.ta. ā.nan.da. daṇ l lo.tsa.ba. dge.sloṇ. grags.hbyor śes.rab.kyis. bsgyur.baḥo ll

¹ N ste.

P min.

TIBETAN TEXT.

 $II(T^2)$

rgya.gar.skod.du l ma.hā.yā.na.vim.śi.kā ll bod.skad.du l theg.pa.chen.po.ñi.su.pa ll

hjam.dpal.gžon.nur.gyur.pa.la. phyag htshal.lo ll

1

chags.med. thugs.su.chud. sans.rgas l rjod.byed. bjod.par.bya.ba.min l thugs.rjes. rgyal.bar. snan. gyur.pa l mthu.bsam.mi.khyab. phyag.htshal.lo ll

2

dam.paḥi.don.du. skye.med.phyir 1 de.ñid.du. ni. grol.baḥaṇ. med 1 mkhaḥ.bžin. saṇs.rgas. de.bžiu. te 1 sems.can. daṇ. ni. mtshan.ñid.cig 11

3

pha.rol. tshu.rol. skye. med.pas l ran.bžin. mya.nan.hdas.pahan. med l de.bžin. hdus.byas. mnon.par. ston l kun.mkhyen.ye.ses.spyod.yul. yin ll

4

dņos.po. kun.gyi. raņ.bžin.ni l gzugs.brñan. daņ. ni. mtshuņs.par.rtogs ll rnam.dag. ži.bahi.ņo.bo. ñid l gñis.med. de. bžin. ñid.du. mñam ll

5

bdag. daņ. bdag.med. bden. min. te l so.sohi.skye.bos. brtags.pa. yin l bde. daņ. sdug.bsnal. ltos².pa. ste l ñon. mons. rnms. dan grol.de.bžin ll

¹ N ba.

N bltos.

hgro.ba. rigs. drug. hkhor.ba.ru 1 mtho.ris. mchog. dan. bde.ba. dan 1 dmyal.bar. sdug.bsnal chen.po. ste 1 de.dag. yul.rnams. ñams.su.myon ll

mi.dges. mchog.tu. sdug.bsnal žin 1 dgah.na. mi.rtag. rgud.pa. yin 1 dge.bahi. las.rnams.ñid.kyis. kyan 1 bzan.po.fiid.du. nes.pa. vin 11

R

skye.med.rtogs1.pas. bskrun.pa.yis 1

dmyal.la.sogs.pa. sñan.ba.ni 1 ñes.pa. ngas.kyi. me.bžin, bsreg 11

9

sgyu.ma. ji.lta. ji.lta.bar. 1 de.bžin. sems.can. yul.la.spyod 1 hgro.ba. sgyu.mahi.ran.bžin. yin 1 de.bžin.du. ni. brten:nas. byun 11

10

ji.ltar. ri.mo.mkhan. gyis².gzugs 1 gnod.sbyin. hjigs.pa. bris.pa.yis 1 de.yis. ran.ñid. skrag.pa.ltar 1 mi.mkhas hkhor.bar. de.bžin. no 11

11

ji.ltar, raņ.gis. hdam, gyos.pas l byis.pa. hgah.žig. byin.ba.ltar l de.bžin. rtog.pahi. hdam.byin.bas l sems.can.rnams.ni. hbyun. mi. nus 11

¹ Read rtog. See Notes.
² N gyi.

dņos.med. dņos.por. lta.ba.yis¹ l sdug.bspal.tshor.ba. ñams.su.myon l yul. dan. ses.pa. de.dag.tu l rnam. par. rtog².paḥi. dug.gis. beinis ll

13

de.dag. sñiṇ.po.med. mthoṇ.bas l śes.rab.sñiṇ.rjeḥi.yid.kyis. ni l sems.can.rnams.la. phan.paḥi.phyir l rdzogs. saṇs.rgyas.la. sbyor³.bar. bya ll

14

des. kyan, tshogs. bsags. kun.rdzob. tu l bla.na.med.paḥi. byan, chub. thob l rtog.paḥi. ḥchin.ba.rnams.las. grol l sans.rgas. de. ni. ḥjig.rten.gñen ll

15

ji.ltar. rten.ciņ.ḥbrcl.ḥbyuṇ.ba l gaṇ.gis. yaṇ.dag. don.du. gzigs l de.yis. ḥgro.ba. stoṇ.par. mkhyen l thog.ma. dbus. daṇ.tha.ma. spaṇs ll

16

de.ltar. mthoņ.bas. ḥkhor.ba. daņ l mya.ņan.ḥdas.paḥan de.ñid. min l ñon.moṇs.pa.yi. rnam.pa.med. l thog.ma.dbus.mthaḥ⁶.ran.bžin.gsal⁷ ll

17

rmi.lam. ñams.sa.myon.ba.bžin. 1 so.sor.rtogs.pas. snan.ba.min 1 rmons.pahi. mun.pa. gñid.sad.la 1 hkhor.ba.rnams. ni. dmigs.pa. med 11

¹ N yin.

N rtogs.

N sbyar

It is in P, N reads mthah.ma.

P mthahi

sgyu.maḥi.¹ sprul.pa. sgyu.mar. mthoṇ l gaṇ.tshe. ḥdus.pa. deḥi. tshe l cuṇ.zad. yod.pa. ma. yin.te l de. ni. chos.rnams. chos.ñid. yin ll

19

hdi.dag. thams.cad. sems.tsam. te² 1 sgyu.ma..lta.bur. gnas.pa. yin 1 dge. dan. mi.dge. las.rnams.kyis 1 de.yis. bzan. nan. skye.ba.rnams 11

20

sems.kyi, hkhor.lo, hgags.pa.yis l chos.rnams, thams.cad, hgag.pa, ñid l de.phyir, chos, ñid, bdag, med, cin l des.na, chos,ñid, rnam.par.dag ll

21

dņos.po. ḥam. ni. raņ.bzin.la l rtag.tu. bde.bar. hdu.śes. śiņ l rmoņs.paḥi. mun.pas. bsgribs.pas.na l byis,pa.ḥkhor.baḥi. rga.mtshor. ḥkhyam ll

22

rtog.paḥi. chu.bos. gaṇ.ba.yi l ḥkhor.baḥi.rga.mtsho.chen.po.la l theg.chen.gru.la. mi.žon.par³ l gaṇ.gis. pha.rol. phyin.par.ḥgyur ll

23

ma.rig⁴ rkyen.gis. byun.ba. hdi l yan.dag. hjig.rten.mkhyen.pahi. phyir l rnam.par.rtog.pa. hdi.dag. ni l ci.žig.las. ni. hbyun.bar. hgyur ll

theg.pa.chen.po.ñi.su.pa, slob.dpon, klu.sgrub.kyi.žal.sņa.nas.mdzad.pa. rdzogs.so ll

rgya.gar.gi. mkhan.po. tsan.dra.ku.mā.ra. daņ. dge.sloņ.

śā.kya.hod.kyis. bsgur ll

¹ P mas. ² P pa.

N can.te for tsam te.
N rigs.

NOTES

COMPARATIVE AND EXEGETIC.

For triratnāya T² manjuśrīkumārabhūtāya.

1

a C nanio' cintyabhāvarūpebhyaļi

T1 yena vāgdharmeņa

'Γ2 vītarāgair avabudhair buddhaiḥ

b C buddhebhyo vitragebhyah

T1 avacanam (or avācyam) api dayayā deśitam

T² vītarāgair avācyam

c C dharmā avacanā nāvacanāķ

T1 vītarāgāya matimate 'nuttara-

Tº dayayā suprakāśitam

d C buddhena dayayā sudeśitaḥ

T1 śaktaye buddhāya namah

T² acityaśaktaye namah.

Comparison.

C a, T^1 c (last part) and d, T^2 d; C b, T^1 c and d, T^2 a; C c, T^1 b, T^2 b; C d, T^1 b, T^2 c.

Restoration.

 $a \ C \ a, \ c, \ d \ ; \ T^1 \ a, \ b \ ; \ T^2 \ b. \quad b \ C \ d \ ; \ T^1 \ b \ ; \ T^2 \ c. \quad c \ C \ b \ ; \ T^1 \ c \ ;$ $T^2 \ a. \quad d \ C \ a, \ d \ ; \ T^1 \ c, \ d \ ; \ T^2 \ d.$

In c of T^1 after blo.can P has blon.med, while N reads blo.med. The last word paḥi shows that blon.med or blo.med is to be construed with the following word mthu in d. I think, therefore, that one should read here neither of the above two readings, but bla.med (= bla.na.med.pa) meaning anuttara in Sanskrit. It closely corresponds to the mthu.bsam.mi.khyab of T^2 in d, and is fully supported by C a (pu k'o ssu i hsing).

In a vāgdharmeņa (or vācā) avācyam (or anabhilāpam) (T¹ brjod.paḥi. chos.kyis.ni.brjod.du.med, T² rjod.byed.brjod.par.bya.ba.min), or na vācyam (or abhilāpyam) and na avācyam (anabhilāpyam), or na vacanam and na avacanam (C fei yen fei wu yen), refers to Buddha's anakṣara

dharma, i.e., the dharma which is not expressed, or cannot be expressed by words. See MV., p. 264; BCP, (with a slight variation), p. 365:

anakşarasya dharmasya śrutih kā deśanā ca kā l śrūyate deśyate cāpi samāropād anakṣraḥ ll

yasyām rātrau tatāgato'bhisambuddho yasyām ca parinirvīto'trāntare tathāgatenaikam apy akṣaram nodāhrtam. See Lankāvatāra, ed. B. Nanjio, p. 143; Suduki, Studies in the Lankāvatāra-sūtra, p. 376. Catustava (Nirupamastava, 7) quoted in BCP., p. 420, and Tattvaratnāvalī in Advayavajrasangraha, GOS, p. 22:

nodāhṛtam tvayā kiñcid ekamapy akṣaram vibho l kṛtsnaś ca vaineyajano dharmavarṣeṇa tarpitaḥ ll

Cf. also the following (MV, pp. 348-429):

yo 'pi ca cintayi śūnyakadharmān so 'pi kumārgapapannaku bālaḥ l akṣarakīrttita śūnyakadharmās te ca anakṣara akṣara uktāh ll

Mahāyānasūtrālankāra, XII. 2:

dharmo naiva ca desito bhagavatā pratyātmavedyo yata āķrṣṭā janatā ca yuktavihitair dharmaiḥ svakīm dharmatām l Kenopanisad, 3:

> na tatra cakşur gacchati na vāg gacchati no manaḥ l na vidmo no vijānīmo vathaitad anuśisvāt ll

> > 2

a C paramärthena notpädalı

T1 utpādo vastuto nāsti

T² paramārthena anutpādāt

b C anuvṛttiś ca na svabhāvataļı

T¹ nirodho 'pi na tattvataḥ

T² mokșo 'pi nāsti tattvataḥ

c C buddhah sattva ekalaksanah

T1 ākāśavad yathā buddhah

T² ākāśavad tathā buddhah

d C ākāśavat sāmānyato drstam

T¹ sattvā apy ekalakşaņāḥ

T² sattvāś ca ekalakṣaṇāḥ

NOTES 27

Comparison.

C a, T^1a , T^2a ; C b, T^1b , T^2b ; C d, T^1c , T^2c ; C c, T^1d . T^2d .

Restoration.

a C a; T¹a; T²a. b C b; T¹b; T²b. c C d; T¹c; T²c. d C c: T d; T² d.

In b for nirodha (ligag.pa) or moksa (grol.ba) in T^1 and T^2 respectively, C anuvrti ($zui\ ten$) which is evidently a wrong reading for nirvrii. The reading moksa in T^2 is certainly not better than nirodha.

Nāgārjuna's doctrine of anutbāda and anirodha is well-known, and specially in his Madhyamaka-kārikā.

The following from his $Yuktişaştk\bar{a}$, 22, may be quoited here:

de.ltar.ci yan skye.ba.med l ci.yan.hgag.par mi.hgyur.ro ll

We may translate it thus:

evam na kaścid utpado l nirodho pi na kaścana ll

Like the sky the Buddha and the beings have neither utpāda (orgination) nor nirodha (cessation). Therefore, in this respect they have the same characteristics. See Aṣṭasāhasrikā-prajñapārmītā, pp. 39-40: māyopamās te devaputrāḥ sattvāḥ svapnopamās te devaputrāḥ sattvāḥ samyaksambuddho'py ārya subhūte māyopahaḥ svapnopamaḥ; BCP, IX, 151 (p. 590): yatas cānutpannāniruddhāḥ sarvadharmā ata āha nirveletyādi.

nirvṛtānirvṛtānām ca viśeșo nāsti vastutaḥ 1

The following kārikā of which the wording is to be noted, is quoted here from Nāgārjuna's Catuḥstava cited in BCP, p. 590:

buddhānam sattvadhatoś ca yenābhinnatvam arthataḥ l ātmanaś ca pareṣām ca samatā tena te matā ll

3

- a C nāsmims tasmims taţe jātiḥ
 T¹ pare apare ca tīre jātir nāstīti
 T²
- b C svabhāvena pratītyasmutpannāni
 T¹ samskṛtāni pratyotpannāni tāni
 T² na nirvānam svabhāvataḥ

- c C tāni samskṛtāni sarvāni śūnyāni
 - T1 svarupeņa šūnyāny eva

T² vyaktam tathā samskṛtam śūnyam

d C sarvajñajñānagocarah

 T^1

一 ,, 丁²

Comparison.

Ca, T^1a , T^2a ; Cb, Tb; Cc, T^1c , T^2c ; Cd, T^1d , T^2d .

Restoration.

a Ca; \mathbf{T}^1a ; \mathbf{T}^2a . b Cb; \mathbf{T}^1b . c Cc; \mathbf{T}^1c ; \mathbf{T}^2c . d Cd; \mathbf{T}^1d ; \mathbf{T}^2d .

T²b differs from all.

In T¹a N has the same reading as in T²a, but P reads pha.rol tshul. bžin. skyes.pa.yi. This reading cannot be defended.

4

- a C aklistās tathatārūpāḥ
 - T1 sarve bhāvāh svabhāvena

T² ...

- b C advayāh śāntāh
 - T¹ pratibimbasamā matāḥ

 T^2

- c C sarve dharmā lakṣaṇasvabhāvena
 - T1 śuddhāh sāntasvabhāvāś ca
 - T'2 viśuddhāḥ śāntasvarūpāś ca

,,

d C pratibimbopamā abhinnāḥ (=samāḥ)

T1 advayās tathatā samāh

 T^2

Comparison.

C a, T^1 c-d, T^2 c-d; C b, T^1 c-d, T^2 c-d; C c, T^1 a, T^2 a; C d, T^1 b-d, T^2 b-d.

Restoration.

For suddha and santasvabhava see the note on karika 16, and MV., p. 373.8: etac ca śāntasvabhāvam ataimrikakeśādarsanavat svabhāvarahitam. The word advaya means grahyagrahakarahita, 'without percipient and perceptible.' The word tathatā generally translated by "suchness" or 'thisness' means 'absolute reality.' (tatha 'true'). Here this absolute reality is nothing but \$\ilde{\left}unvat\tilde{a}\$ 'voidness' or 'relativity' as Steherbatsky has, I think, rightly translated. It is meant here by using the word that things are śūnya, pratītvasamutpanna. See MV, p. 196: śūnyatām tathatālaksanām; Siksāsamuccaya, p. 263: Dharmasangītyām apy uktam tathatā tathateti kulaputra śūnyatāyā etad adhivacanam, sā ca śūnyatā notpadyate na nirudhyate, āha, yady evam dharmāh śūnyā uktā bhagavatā kasmāt sarvadharmā notpatsvante na nirotsvante nirārambho bodhisattvaļi. āha. evam eva kulputra tathā vathābhisambudhyase sarvadharmā notpadyante na nirodhyante, āha, yad etad uktam bhagavatā samsķrtā dharmā utpadvante niruddhyante cety asya tathāgatabhāsitasya ko 'bhiprāyaḥ, āha, utpādanirodhābhinivistah kulputra lokasannivesah, tatra tathāgato mahākāruniko lokasyottrāsapadaparihārārtham vvavahāravaśād nktavān utpadvante nirudhyante ceti, no cātra kašyacid dharmasyotpādo na nirodha iti. BPC, para uttamo'rthah paramārthah akrtrimam vastusvarūpani sarvadharmānām niḥsvabhāvatā śūnyatā tathatā bhūtakoţir dhātur ityādiparyāyāh. See Madhyāntavibhanga of Maitreyanātha, I. 16. Here the following is quoted from Sthiramati's tīkā (fol. 14ª. 1. 3), the Italicised words being in the commentary by Vasubandhu on the original work (Tanjur, Mdo, Bi, fol. 6^a, 1. 2): tatra ananyathārthena tathateti avikriyārthenety arthah. tattvākhyānān nityam tāthātvad ity uktam. nityam sarvasmin kāle 'saniskṛtatvān na vikriyata ityarthaḥ.]¹ See also Astasāhasrikā Prajūābāramitā, pp. 273, 374; Stcherbatsky: The Conception of Buddhist Nirvana, p. 35.

Things are sama 'equal' for all of them have no utpāda 'origination. Let us cite here the following passage in the Aryasatyadvayāvatārasūtra quoted in the MV, pp. 374, 375: paramārthataḥ sarvadharmānutpādasamatayā paramārthataḥ sarvadharmātyantājātisamatayā samā dharmāḥ. See Gauḍapāda's Āgamaśāstra, IV, 93.

¹ The following is in Vasubandhu's Trimśikā (Lévi., p. 41): tathatāpi sah. sarvakālam tathābhāvāt. Com: tāthatā tathā hi pṛthagjanasaikṣyāśaikṣāvasthāsu tathaiva bhavati.

- a C prthagjano vikalpacittena
 - T1 prthagjanena tattvena
 - T² ātmānātmā na satvah
- b C tattvata anātmānam ātmeti manyate
 - T1 anātmany apy ātmā
 - T² prthagjanena kalpitah
- c C tasmād uttisthanti kleśāh
 - T1 sukham duhkham upeksā
 - T2 sukham duhkham apeksa
- d C punar duhkhasukhopeksä
 - T1 kleśāh sarvatra vikalpitāh
 - T² kleśo moksas tathā

Comparison.

C a, T¹ a, T² b; C b, T¹ b, T² a; C c, T¹ d, T² d; C d, T¹ c, T² c.

Restoration.

In c for $upek s\bar{a}$ (T^2c $btan.s\tilde{n}oms$, Cd she) T^1c reads $apek s\bar{a}$ (bltos.pa) which is certainly not a good reading.

6

- a C devagatau (= śvarge) viśistam sukham
 - T1 samsāre gatayah şodhā
 - T² samsāre gatayah şat
- b C narake 'timātram duḥkham
 - T¹ sugatāv uttamam sukham
 - T² paramah svargah sukham ca
- c C sarvani na satyagocarah
 - T¹ narake ca mahāduḥkhain
 - T² ,,
- d C şad gatayo nityam pravartante
 - T¹ vişayas tattvenācintyah
 - T² tāni vişayeşu vedyante

Comparison.

Ca, T1 b, T2 b; Cb, T1 c, T2 c; Cc, T1 d; Cd, T1 a, T2 a

Restoration.

 T^2 d differs from all.

In d P of T^1 reads $yul.de.\tilde{n}id.mi.bsam.par$ which is evidently an incomplete line. Here N adds la between yul and de, thus making the line complete. It is, however, not satisfactory. In order to make the line in P complete we may read bsam with N for bsams, adding yod at the end, and it agrees to some extent with C c.

7

- a C loke jarā vyādhir maraņam
 T¹ api cākuśalam duḥkham ca
 T² aśubhāt paramam duḥkham
- b C bhavati duḥkham aniṣṭam
 T¹ jarā vyādhir anityatā
 T² vyasanam prītyanityatā
- c C karmānusāreņa patanam
 T¹ karmaņām vipākaḥ
 T² śubhair eva karmabhis tu
- d C tat satyam asukham
 T¹ sukham duhkham eva ca
 T² subham eva niścitam

Comparison.

 $\mathbb{C} a$, $\mathbb{T}^1 b$, $\mathbb{T}^2 b$; $\mathbb{C} b$, $\mathbb{T}^1 a$, $\mathbb{T}^2 a$; $\mathbb{C} c$, $\mathbb{T}^1 c$, $\mathbb{T}^2 c$; $\mathbb{C} d$, $\mathbb{T}^1 d$. $\mathbb{T}^2 d$.

Restoration.

For the reading na in b of T^1 Mr. Yamaguchi unnecessarily suggests to read nad, both the words na (= na.ba) and nad meaning $vy\bar{a}dhi$ 'disease.' In b of T^2 we have dgah.na, but may one not read here dkah for dgah? In that case it would mean $krechram\ vy\bar{a}dhih$ or $krechravy\bar{a}dhih$. mi.rtag (. $\tilde{n}id$) = $anityat\bar{a}$. rgud.pa = vyasana.

8

a C sattvā mithyākalpanayā

 T^1

T² anutpādāvabodhena utpādanāt (?)

b C kleśāgninā dahyante

T¹ o

T² o

c C narakādigatisu patanti

 T^1 o

T² drśyante narakādişu

d C yathā dāvāgninā vanam dahyate

 T^1 o

T² dosena dāvāgnineva dahyante

Comparison.

C b-d, T^2 d : C c, T^2 c.

Restoration.

a C a. b C d. c C b; T^2 d. d C c; T^2 c.

T¹ is entirely wanting. T² has only three lines a, c, and d, b being missing. The reading in a of T² is evidently defective. It does not give here any appropriate meaning. According to C a cheng sheng wang fen pieh one may, as Mr. Yamaguchi suggests, read here skye.bo.rtog.pas for the original, meaning janah kalpanayā. Or in the original reading let one take skye for skye.bo (janah) or skyes.bu (purusah); med which means abhāva may be taken in the sense of abhūta; and rtog.pas (for the original rtogs.pas) means kalpanayā; thus just like C we have purusah (or janah or sattvah) abhūtakalpanayā. In accordance with C b the following may be suggested for T²b: \tilde{n} on.mons.pahi.mes.sreg.pa.ni=dahyate kleśavahninā.

9

a C sattvo mūlato yathā māyā
 T² yathā yathā bhaven māyā

b C punar māyāvişayam grahņāti

T² tathā sattvo gocaraḥ

c C gacchan māyākṛtāyām gatau

T² jagan māyāsvarūpam

d C na buddhyate pratītyasamutpannam

T² tathā pratītyasamutpannam

Comparison.

C a-b, T^2 a-b; C d, T^2 d.

Restoration.

 $a \quad T^2 \quad a$. $b \quad T^2 \quad b$. $c \quad T^2 \quad c$. $d \quad T^2 \quad d$.

This kārikā is not in T1.

The restoration is entirely from T² with which C agrees substantially differing only in details. Tib. hgro in c may mean both gati and jagat. I prefer here the latter. For this C has tāo meaning gati (not mārga, though generally it is taken in that sense) as in lu tao 'sad gatayah', Tib. hgro.ba.rigs.drug. This gati has already been referred to in kārikā 6.

10

a C yathā loke citrakarh

T¹ samīcīnas citrakaraḥ

T² yathā citrakaro rūpam

b C yakşasya ākrtim ankayati

T1 atibhyankaram yamasya rūpam

T² yakşasya bhayankarma ankayitvā (lit. ankanena)

c C svayam ankayitvā svayam bibheti

T¹ ankayitvā svayam bibheti

T² tena svayam bibheti

d C sa ucyate ajñah

T1 samsāre mūdho 'pi tathā

T² samsāre 'budhas tathā

Comparison.

C a, T¹ a, T² a; C b, T¹ b, T² b; C c, T¹ c, T² c; C d, T¹ d, T² d.

The original kārikā is found quoted in the Tikā of Ascaryacaryācaya wrongly named Caryācaryaviniscaya,¹ edited by Pandit Haraprasad Shastri with other three books in a volume named Buddha Gāna o Dohā, Vangīya Sāahitya-Pariṣad, 1323 B. S., p. 6.

In d of the original $k\bar{a}rik\bar{a}$ as found in the above book is samsāre hy abudhas $tath\bar{a}$. Here for hi one may read api agreeing with T^1 d: hkhor.bar. rmons.pahan. de bžin.no. Mark here han.

In Yamaguchi's edition of the Tib. text read skrag for sgrag in c of T^2 , and rmons for rmon in d of T^1 .

The main difference among C, T^2 , and T^1 is that the last one reads yama for yakşa in the first two supported by the original Sanskrit.

¹ For details see my note in The Indian Historical Quarterly, Vol. VI, No. 1.

a C sattvah svayam utpādayati rāgam

T1 yathā svayam pankam krtvā

T² vathā svayam panke calanena

b C tena samsārahetum

T¹ bālah kaścid ākrşţah

T² bālah kaścin nimagnah

c C krtvā bibheti patanāt

T1 tathātyānanda-

T² tathā kalpanāpanke nimajjya

d C ajñānāvimuktaļ

T1 vikalpapanke sattvā nimagnāķ

T² sattvā udgamanākşamāh

Comparison.

C a, T^1 a, T^2 a; C b, c, d differ from T^1 and T^2 ; T^1 b, T^2 b; T^1 c differs from C, T^2 ; T^2 c, T^1 d; T^2 d excepting the word sativa (C a, T^1 d) differs from C and T^1 . In d C avimukta may be compared with $udgan\bar{a}ksama$ in T^2 .

Restoration.

 $a \quad T^1 \quad a \ ; \quad T^2 \quad a \quad b \quad T^1 \quad b \ ; \quad T^2 \quad b \quad c \quad T^1 \quad d \ ; \quad T^2 \quad c \quad d \quad T^2 \quad d.$

The restoration is mainly from T^2 . In the end of a of C jan 'to dye' implies $ra\tilde{n}jana$, here $r\bar{a}ga$ 'attachment'.

In b of T^1 both P as in Yamaguchi's edition and N read dgah which must be changed to hgah.

12

a C sattvā mithyācittena

T¹ abhāve bhāvadarśanena

T² ,,

b C utpādayanti mohamalarāgam

T1 vedyate duhkhavedanā

T² ,,

c C nihsvabhāvam kalpayanti sasvabhāvam

T1 ātankaviparītabuddhyā

T² jñānavişayayos tayoh

d C vedyante duhkhe'tiduhkham

T¹ kalpanāvişeņa bādhyante

T² vitarkavişeņa bādhyante

35

Comparison.

C a-b, $T^1 c$; C c, $T^1 a$, $T^2 a$; C d, $T^1 b$, $T^2 b$; T^2 c differs from all : T^1 d. T^2 d.

Restoration.

 $a \quad T^1 \quad a : T^2 \quad a$. $b \quad C \quad d : T^1 \quad b : T^2 \quad b$. $c \quad T^2 \quad c$. $d \quad T^1 \quad d : T^2 \quad d$.

In the end of a in T1 both P and N read min which cannot be accepted. To of N reads there yin. According to it one may read in To a, too, yin for min. Yamaguchi suggests here yis agreeing with T2a of P which has vis. Undoubtedly this reading is better. At the beginning of a of T¹, P has, as Yamaguchi says, dogs, while N reads rtogs. Both the readings are wrong, the true reading being rtog. Read rtog also for rtogs in d of T2 of N.

13

- a C buddhah pasyati tan atranan
 - T1 tān aśaranān drstvā
 - T² teṣām asāratādarśanena
- b C tata utpādavati karunācittam
 - T¹ karunāvasamānasah
 - T² prajñākāruņyena manasā
- c C tata utpādayati bodhicittam
 - T1 hitakaro buddhah sattvebhyah
 - T² sattvānām upakārāya
- d C vipulam abhyasyati¹ bodhicaryām
 - T¹ sambodhicaryām karoti² (N)

Or

sambodhau yogain karoti² (P)

T² sambuddhasya yogam kuryāt

Comparison.

Ca, T1 a-c, T2 a; Cb, T1 b, T2 b; Cc differs from both T1 and T^2 ; T^1 c, T^2 c; C d, T^1 d, T^2 d.

Restoration.

a C a; T1 a; T2 a. b C b; T1 b; T2 b. c T1 c; T2 c. $d \quad C \quad d : T^1 \quad d : T^2 \quad d$.

In T1 for spyod in d of N we have sbyor in P. In T2 for sbyar in d of N there is sbyor in P.

¹ Or abhyasyet.
³ Or kuryāt.

- a C prapto'nuttarajñānaphalam
 - T1 tayā puņyasambhāran sañcitya
 - T² tena ca sambhārah sañcitah sanivṛtau
- b C tadā parīksate lokam
 - T1 kalpanājālān muktah
 - T² anuttarām bodhim prāptah
- c C vikalpair bandhah
 - T1 anuttaram jñānam prāptah
 - T² kalpanābandhanān muktah
- d C tasmād bhavati hitakarah
 - T1 buddho lokabāndhavah syāt
 - T² buddhah sa lokabāndhavah

Comparison.

C a, T¹ c, T² b; T¹ a, T² a; C b, T¹ d, T² d; C c, T¹ b, T² c; C d, T¹ d, T² d.

 T^1 a with regard to samvytau entirely differs from C and T^2 . T^1 a, and T^2 a have also no agreement with C.

Restoration.

15

- a C pratītyasamutpādat
 - T¹ bhūtārthadarśanāya
 - T² yathā[vat-]pratītyasamutpādāt
- b C jānāti bhūtārtham
 - T1 jātayathārthajñānah
 - T² bhutārtham avalokate
- c C atha pasyati lokam sūnyam
 - T1 tata ādyantavarjitam
 - T³ jagac chūnyam jānāti
- d C ādimadhyāntakoţivarjitam
 - T1 jagac chūnyam eva paśyati
 - T² ādimadhyāntavarjitam

Comparison.

C a, T¹ b, T² a; C b, T¹ a, T² b; C c, T¹ d, T² c; C d, T¹ c, T² d.

Restoration.

16

- a C paśyati samsāram nirvāņam
 T¹ ta ātmatah samsāram
 T² evam daršanena samsārah
- b C etad ubhayam anātmataḥ
 T¹ nirvāṇam ca na paśyanti
 T² nirvāṇam ca na tattvataḥ
- c C nirvāņam avipariņatam
 T¹ niranjanam nirvikāram

T² aklişţākāram

d C ādiśuddham nityaśāntam
 T¹ ādiśāntam prabhāsvaram
 T² ādimadhyāntaprakṛtibhāsvaram

Comparison.

C a-b, T^1 a-b; C c, T^1 c; C d, T^1 d, T^2 d.

Restoration.

a-b C a-b; T^1 a-b; T^2 a-b. c C c; T^1 c. d C d; T^1 d; T^2 c-d.

For the first half of the restored kārikā cf. Yuktişaşţikā 7:

srid.pa. daņ. ni. mya.ņan.ḥdas l gñis. po. ḥdi. ni. yod. ma. yin ll

It may be translated thus:

nirvāṇam ca bhavas caiva dvayam etan na vidyate l

There is an almost entire agreement between C and T^1 . The expression $\bar{a}tmato$ and na $(bdag.\bar{n}id$ and mi) in a and b respectively of T^1 is in fact an $\bar{a}tmatah$ (wu wo) in b of C. Here $\bar{a}tman$ means 'essence' svar $\bar{u}pa$, which is the same as tattva (tattvatah, $de.\bar{n}id$) of T^2 b.

In c of C wu jan means anupalipta (Rosenburg: Introduction, Tokyo, 1916, p. 309) and this can be taken as a synonym for niranjana,

ma. gos in T¹ c. Tib. gos.pa means lipta in Sanskrit (Sarat Chandra Das, Tib.-Eng.Dict., p. 233). Therefore ma.gos.pa is alipta and this is in fact nirañjana. The word nirañjana in the Tattvaratnāvalī published in the volume called Advayavajrasangraha, GOS, p. 18, 1. 24, is translated in its Tibetan version actually by ma.gos.pa. For the significance of the word see Madhyamakavṛtti, pp. 285-6: yaś ca vibhavo 'nupādānāḥ [sa] skandharahitatvāt prajñaptyupādānakāraṇarahitatvān nirhetukaḥ syāt. yaś cānupādāno nirañjano'vyakto nirhetukaḥ kaḥ sa na kaścit saḥ. Cf. Bramabindūpaniṣat, 4: nirvikalpam nirañjanam.

T¹c nirvikāra (hgyur.ba.med) and Cc avipariņata (wu huai) are the same. Rosenberg, Op. cit., p. 102. In such cases there is no difference between vikāra and vipariņāma. In fact nirvikāra is asamskṛta. See Mahāyāanasūtrālankāra, XI 37: avikāritā asamskṛtam ākāśādikam.

 T^1 d gzod 'ādi' and C d $p \in n$ 'mūla' may be taken here in the same sense.

 T^2c aklistākāra (ñon.mons.pa.yi.rnam.pa.med) is in reality śuddha of C d ch'ing ching.

For T^1d prabhāsvara (hod.gsal.ba) and T^2d prakṛti-bhāsvara (raṇ.bžin.gsal [as in N, P bsal] see Madhyamakavṛtti, p. 444; and Mahāyānasūtrālankāra, XI. 13:

tattvam yat satatam dvayena rahitam bhrāntes ca samnisrayah sakyam naiva ca sarvathābhilapitum yac cāprapañcātmakam l jñeyam heyam atho visodhyam amalam yac ca prakṛtyā matam yasyākāsasuvarnavārisadrsī klesād visuddhir matā ll

tṛtīyam viśodhyam cāgantukamalād viśuddham ca prakṛtyā. yasya prakṛtyā viśuddhyasyākāśasuvarṇavārisadṛśī kleśād viśuddhiḥ. na hy ākāśadīni prakṛtyā aśuddhāni. na cāgantukamalāpagamāad esām viśuddhir neṣyata iti.

In T²d ādimadhyānta (thog.ma.dbus.mthaḥ) means 'beginning, middle and end.' These are the different stages of a thing; they are merely supposed by ordinary people, but in reality there are no such things.

T'd ādiśānta (gzod.nas.ži) 'originally quiescent' and Cd nityaśānta (ch'ang chi) 'eternally quiescent' are the same. This is well-known in the Madhyamaka system; for instance, see Nāgārjuna's Madhyamakakārikā VII, 16:

pratītya yad yad bhavati tat tac chāntam svabhāvatath l tasmād utpyadamānam ca sāntam utpattir eva ca ll

See Madhyamakāvatāra (Tib. text), p. 225; Gaudapāda's Agamaśāstra with the present writers commentary (to be published soon), IV. 93, and Mahāyānasūtrālankāra, XI. 51: yo hi niḥsvabhāvah so'nutpanno yo 'nutpannah so 'niruddho yo 'niruddhah sa ādiśānto ya ādiśāntah sa prakṛtiparinirvṛta iti; MV, p. 225:

ādiśāntā hyanutpannāh prakṛtyaiva ca nirvṛtāh.

Gaudpāda's Agamaśāstra, IV. 93.

ādiśāntā hy anutpunnāh prakṛtyaiva sunirvṛtāḥ l sarve dharmāḥ samābhinnā ajani sāmyani viśāradani l!

17

- a C svapnavişayān
 - T1 svapnānubhavavişayain
 - T2 svapne 'nubhūyamānam
- b C prabuddho na paśyati

 T^1

- T² pratyavekşako na paśyati
- c C jñānī mohanidrāprabuddhah
 - T1 mohāndhakāraprabuddhah
 - T² mohāndhakārodbuddhasya
- d C na paśyati samsāram
 - T1 samsārani naiva pašyati
 - T² samsārā nopalabhyante

Comparison.

C a, $T^1 a$; C b, $T^1 b$, $T^2 b$; C c, $T^1 c$, $T^2 c$; C d, $T^1 d$, $T^2 d$.

Restoration.

There is complete agreement of all the versions. Yamaguchi is quite right in suggesting that in T^2b one should read rtogs for rtog, and min for yin found in both the editions, P and N.

18

- a C teşu dharmeşu dharmatāyām
 - T² māyānirmitam māyā dṛśyate
- b C tattvānveşiņā kiñcid api dharmo nopalabhyate
 - T² yadā samskrtam tadā
- c C yathā loke māyācāryo māyāvastu karoti

T² kiñcid api bhavo nāsti

d C jñāninā tathā jñātavyam

T² dharmāṇām saiva dharmatā

Comparison.

C a, T^2 d; C b, T^2 c; C c, T^2 a; C d and T^2 b differ from each other.

Restoration.

 $a T^2a$; Cc. b Cb (last part); T^2b . c Cb; T^2c . d T^2d ; Ca. In T^2a $m\bar{a}y\bar{a}$ - in $m\bar{a}y\bar{a}$ nirmita (rgyu.mas.sprul.pa) may be explained as $m\bar{a}y\bar{a}k\bar{a}$ ra agreeing with C $m\bar{a}y\bar{a}c\bar{a}$ rya (huan shih). On nirmita see Nāgārjuna's Madhyamakakārikā, XVII. 31, 32.

dharmānām dharmatā is 'the real state or nature of a thing' or 'element of the elements' as translates Stcherbatsky. Madhyamakavītti, p. 364: dharmatā dharmasvabhāvo dharmaprakrtih. It is variously described; see Stcherbatsky: The Conception of Buddhist Nirvān, 1927, p. 47.

In T^2b -c, $yad\bar{a}^o$ $n\bar{a}sti$ briefly means that whatever is $sa\dot{m}skrta$ 'compound' is $prat\bar{t}tyasamutpnna$ and therefore $s\bar{u}nya$. See $Madhyamakak\bar{a}rik\bar{a}$, VII, specially 33:

utpādasthitibhānganām asiddher nāsti samskṛtam 1

18a

For this kārikā see kārikā 21.

19

a C idam sarvam cittamātram

T¹ ,,,

T² ,,

b C sthāpyate māyānirmāņalakşaņam

T¹ māyāvad jāyate

T² māyāvad avatişţhate

c C krivate kusalam akusalam karma

T¹ tataḥ kuśalam akusalam ca karma

T² kuśalair akusalaiś ca karmabhih

d C bhujyate kuśalākusalā jātiķ

T1 tato jātir uttamādhamā ca

T² tata uttamā adhamās ca jātayah

Comparison.

Ca, T^1a , T^2a ; Cb, T^1b , T^2b ; Cc, T^1c , T^2cH Cd, T^1d , T^2d .

Restoration.

a Ca; \mathbf{T}^1a ; Ta. b Cb; \mathbf{T}^1b ; \mathbf{T}^2b . c Cc; \mathbf{T}^1c ; \mathbf{T}^2c . d Cd; \mathbf{T}^1d ; \mathbf{T}^2d .

In Cb I take an and li meaning 'to lay down' and 'to stand' respectively in the sense of Skt. $sth\bar{a}pan\bar{a}$ 'causing to stand.' In Cd kan 'to be effected,' 'to be moved' may be taken to mean Skt. $\checkmark bhuj$ 'to suffer,' 'to experience,' 'to undergo.'

In T^2d I should like to read de.las for de.yis found in P as well as in N.

On the point that the world is nothing but citta as held by Yogāchāras the reader may be referred, among many others, to the following: Vasubandhu's Vimśatikārikā 1; cittamātran bho jinaputra yad uta traidhātukam, quoted in its vṛtti (Lévi, p. 3); Daśabhumikasūtra, Rahder, p. 49; Subsāṣitasamgraha, Bendall, p. 19; Lankāvatāra, Nanjio, III. 51-53, p. 164; X. 153-154, p. 285; p. 169; III. 66, 78, pp. 180, 186. Cf. Gaudapādakārikā, III, 31; IV 47, 61, 72.

20

a C cittacakre niruddhe

 T^1

T² cittacakranirodhena

b C tadā sarve dharmā niruddhāļi

T¹ sarva eva dharmā niruddhāḥ

T² sarve dharmā nirudhyante

c C ete dharmā anātmānaḥ

 T^1 tata eva dharmā anātmānaļ

T2 tasmād dharmā anātmānah

d C sarve dharmā viśuddhāh

T1 tata eva dbarmā viśuddhāh

T² tena dharmā viśuddhāḥ

Comparison.

C a, T¹ a, T²a; C b, T¹ b, T² b; C c, T¹ c, T² c; C d, T¹ d, T² d.

Restoration.

In T^1c and d, $de.\tilde{n}id$ literally means tattva or tad eva, but it is to be taken here for $de.\tilde{n}id.phyir$, tata eva, or tenaiva (phyir being understood in the Tib. text), and it is evident from de.phyir and des.na in T^2c and d respectively.

21

Here while T^2 has only one kārikā No. 21, T^1 and C have two kārikās each, Nos. 16-17 and 18-19 respectively. Their difference is as below:

- a C 18 mohāndhakārāvṛtāḥ
 - C 19 yadi vikalpyate jätimän
 - T1 16 bhāvesu nihsvabhāvesu
 - T1 17 jātih svayam na jātā
 - T² bhāve svabhāve vā
- b C 18 patanti samsarasagare
 - C 19 satto na yathāyuktah
 - T1 16 nityātmasukhasamijnayā
 - T¹ 17 jātir lokair vikalpitā
 - T2 nityam sukhasanijñī
- c C 18 ajātam manyate jātam
 - C 19 samsāradharme
 - T¹ 16 rāgamohatamaschannasya
 - T1 17 vikalpāh sattāś ca
 - T² mohändhakarāvaraņena
- d C 18 utpādayanti loke vikalpam
 - C 19 utpādayate nityātmasukhasanijāā
 - T1 16 bhavābdhir ayam udbhūtaḥ
 - T1 17 ubhayam etan na yujyate
 - T² bālaḥ sainsārasāgare bhramati

Comparison.

C 18 a, T^1 16 c, T^2 c; C 18 b, T^1 16 d, T^2 d; C 18 c, T^1 17 a (cf. C 19 a); C 18 d, T^1 17 b; C 19 b, T^1 17 c-d; C 19 c, T^1 16 a, T^2 a; C 19 d, T^1 16 b, T^2 b.

C 18 a-b, T^1 16 c-d, T^2 c-d; C 19 c-d, T^1 16 a-b, T^2 a-b; C 18 c-d, T^1 17 a-b.

Restoration.

a-b C19 c-d; T^116 a-b; T^2 a-b. c-d C18 a-b; T^116 c-d; T^2 c-d. Strictly speaking the restoration is entirely from T^116 . T^117 may be translated as $j\bar{a}tim\bar{a}n$ na svayam $j\bar{a}tah^{0}$ given as No. 18a in the body.

In C19a, yu shêg 'one having birth (jātir),' 'jātimān' is the same as 'jīva.' See Rosenberg, Op. Cit., p. 244. Accordingly in T¹17a, I think, one should read skye.bo 'jana,' or skyes.bu 'puruṣa' for skye ba in both N and P. In the same line read skyes with N for skye before rnams in P as printed in Yamaguchi's edition. In b, sesm is evidently a misprint for which read sems as in N.

22

a C sanisāracakraparivartanamahāsāgare

 T^1 o

T² kalpanānadīpūrņasya

b C sattvalı kleśasalilasampūrņe

T1 mahāyānam anāśritaḥ

T² samsāramahāsāgarasya

c C yadi nohyate mahāyānena

T¹ samsāramahāsāgarasya

T² mahāyānanāvam anārūḍhaḥ

d C niścayena katham prāpnuyāt tatpāram

T1 pāram uttīrņo na bhavişyati

T² kah pāram gamişyati

Comparison.

C a, $T^1 c$, $T^2 b$; C b, $T^2 a$; C c, $T^1 b$, $T^2 c$; C d, $T^1 d$, $T^2 d$

Restoration.

a Cb; \mathbf{T}^2a . b Ca; \mathbf{T}^1c ; \mathbf{T}^2b . c Cc; \mathbf{T}^1b ; \mathbf{T}^2c . d Cd; \mathbf{T}^1d : \mathbf{T}^2d .

 T^1a is missing in both P and N. In T^2 one may read *chu.yis* for *chu.bos* agreeing with C b. It has already been said in the Introduction §5 that this kārikā is, in fact identical with the $J\tilde{n}\tilde{a}siddhi$, XI. 8, dealing with the Vajrayāna system.

¹ See below. Cf. sattvāḥ in c. In accordance with the actual reading as found in the xylograph this line should be translated as

jātir naiva svayam jātā.

- a C buddhena vistaraśo lokadharmo deśitaḥ
 T² avidyāpratyutpannam idam
- b C jñeyam idam avidyāpratyayotpannam
 T² samyag lokavidah paścāt
- c C yadi vikalpacittam anutpādayitum šakyate T² esām vikalpānām
- d C sarve sattvāḥ katham jātāḥ
 T² kuta udbhavo bhavet

Comparison.

 $a \quad T^2a$. $b \quad T^2b$. $c \quad T^2c$. $d \quad T^2d$.

Restoration.

 $a \quad T^2a. \ b. \ T^2b. \ c. \ T^2c. \ d. \ T^2d.$

There is no T1.

In Tb phyir (paścāt) 'after' means 'after the truth of the world is perfectly known.' This is omitted in the restoration.

The Colophon.

- C Mahāyānakārikāvimśakaśāstram mahā-Nāgārjuna-kṛtam San-kālikena Bhārtīyena traipiṭakena Dānapālena parivartitam.
- T¹ Mahāyānaviinsakam ācāryārya-Nāgārjuna-kṛtam sampūrņam Kāsmīrakeņa paṇḍitena Ānandena parivartakena bhiksuṇā Kīrttibhūtiprajñena ca parivartitam.
- T² Mahāyānavimsakam ācārya-Nāgārjunapāda-kṛtam sampūrņam. Bhārtiyena paṇḍitena Candrakumāreṇa bhikṣuṇā Sākyaprabḥeṇa ca parivartitam.